

In the Claims:

Claims 1-17 (Canceled)

18. (New) A system for dynamic generation of images intended to be transmitted to at least one remote terminal, comprising a server comprising source images and processing means for the generation from said source images of said images intended for said at least one remote terminal into a format that is compatible with said at least one remote terminal,

wherein said source images are vector images, the description file of at least one of said source images comprising a description of the characteristics of said source image and at least one tag adapted to cause a manipulation of all or part of said source image, and

wherein said system comprises means for generating a modified vector image from a source image by replacement of at least one tag by an instruction code in said description file of said source image.

19. (New) A system according to claim 18, wherein said modified image is generated in response to a request sent from said at least one remote terminal, said instruction code being generated according to data conveyed by said request.

20. (New) A system according to claim 18, wherein said system further comprises means for converting said modified vector image into a pixel image.

21. (New) A system according to claim 20, wherein said means for converting said modified vector image into a pixel image are hosted in the server.

22. (New) A system according to claim 20, wherein said means for converting said modified vector image into a pixel image are hosted by said remote terminal.

23. (New) A system according to claim 18, wherein said processing means comprise a set of image processing programs selectively activated by said tags in order to modify as a result a source image.

24. (New) A system according to claim 18, wherein said processing means further comprise means for generating a stylesheet adapted to insert presentation data into the images.

25. (New) A system according to claim 24, wherein said means for generating said stylesheet comprise means for generating said stylesheet according to data transmitted from the remote terminals.

26. (New) A method for dynamic generation of images intended to be transmitted to at least one remote terminal,

wherein said images are generated from source vector images, the description file of at least one of said source vector images comprising a description of the features of said source vector image and at least one tag adapted to cause a manipulation of all or part of said source vector image, and

said method including a step consisting of generating a modified vector image from a source vector image by replacement of at least one tag by an instruction code in said description file of said source vector image.

27. (New) A method according to claim 26, wherein said method further includes a step consisting of converting said modified vector image into a pixel image.